

WILKES COMMUNITY COLLEGE 1968 SUMMER SCHOOL COLLEGE ORIENTATION SEMINAR COLLEGE TRANSFER COURSES TECHNICAL COURSES VOCATIONAL PROGRAMS CONTINUING EDUCATION

JUNE 14 — SEPTEMBER 4

1st Session—June 14 - July 26

2nd Session—July 29 - September 4

COLLEGE ORIENTATION SEMINAR

The College Orientation Seminar is a summer program which offers special work in the areas of reading, writing, and mathematics to current high school graduates. The purpose of the pro-

gram is to help students adjust satisfactorily to work at any senior college, junior college, community college or technical institute.

COLLEGE TRANSFER COURSES

ENGLISH (Freshman and Sophomore)
READING
SPEECH
GENERAL BIOLOGY
COLLEGE MATHEMATICS
PHYSICAL SCIENCE

LOCAL FLORA
WORLD CIVILIZATIONS
ART IN WORLD CULTURE
MUSIC APPRECIATION
INTRODUCTION TO PHILOSOPHY
INTRODUCTION TO PSYCHOLOGY
INTRODUCTION TO SOCIOLOGY

RELIGIONS OF THE WORLD
CULTURAL ANTHROPOLOGY
AMERICAN POLITICAL LIFE
AND THOUGHT
SOCIAL PROBLEMS
PHYSICAL EDUCATION

TECHNICAL COURSES

Agricultural
Small Engines*
Swine Production
Agricultural Programs and Agencies

Business
Typewriting I, II, III*£
Shorthand*
Office Machines
Business Law
Accounting*
Business Finance

Data Processing
Introduction to Data Processing

Economics
Economics I, II*

English
Refresher Grammar
Grammar£
Oral Communications*£

Industrial Management
Industrial Safety
Job Analysis and Evaluation*

Mathematics
Refresher Mathematics
Business Mathematics

Psychology
Applied Psychology*

Science
Physics

*Offered in Ashe County
Registration June 10, 1968 at 7:00 P. M.
Ashe Central High School

£Offered in Sparta
Registration June 13, 1968 at 7:00 P. M.
Sparta Elementary School

VOCATIONAL PROGRAMS

Automotive
Automotive Power Train Systems
Automotive Servicing
Internal Combustion Engines

Business
Small Business Operations

Drafting
Drafting
Building Trades Drafting
Specifications and Contracts

Electronics
Direct and Alternating Current

Engineering
Surveying

English
Reading Improvement

Mathematics
Fundamentals of Mathematics
Geometry
Electrical Mathematics

Nursing
Medical-Surgical Nursing I
Maternity Nursing I
Pediatric Nursing I
Clinical Experience I

Science
Applied Science